

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,247,822 B2  
APPLICATION NO. : 10/772641  
DATED : July 24, 2007  
INVENTOR(S) : James J. Johnston

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10, line 4, cancel the text beginning with "28. A method of making" to and ending "along its axial length." in column 10, line 18.

"28. A method of making a heating element assembly comprising the steps of; continuously advancing an axially elongated first web of dielectric sheet material in an axial direction, simultaneously continuously advancing an axially elongate carbon fiber tow in said axial direction, moisturizing the tow, guiding the tow into axial alignment and overlying adhering engagement with the advancing first web, adhering the tow to the advancing first web, continuously advancing a second web of dielectric sheet material into overlying relation with marginal portions of the first web and the two adhered to the first web, and jointing only axially extending marginal portions of the first and second webs in face-to-face sealing engagement with each other to form an outer sheath containing the tow and embracing the tow along its axial length."

Signed and Sealed this

Twentieth Day of November, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*